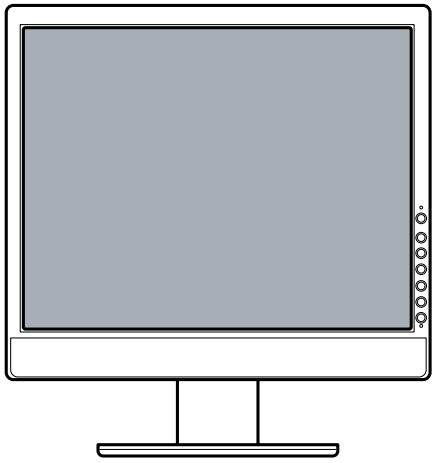
SDM-S74/S74E/S94

SERVICE MANUAL

US Model
Canadian Model
AEP Model
Chinese Model



TFT LCD COLOR COMPUTER DISPLAY

SONY®

There are some different LCD panels are used in the model SDM-S74/S94.
Therefore the repair parts are also different .
Please confirm the serial number before repairing.

LGE

Model name	Colour	Main destination	CMO:L05		AUO		FUJITSU	
SDM-S74(TCO'99)	GRAY	AEP	1,720,001	-1,730,000	1,730,001	-1,740,000		
SDM-S74(TCO'03)	GRAY	AEP	3,350,001	-3,380,000	3,380,001	-3,500,000		
SDM-S74(TCO'99)	SILVER	AEP	1,787,001	-1,793,000	1,793,001	-1,800,000		
SDM-S74(TCO'03)	SILVER	AEP			6,280,001	-6,400,000		
SDM-S74(TCO'99)	BLACK	AEP	3,700,001	-3,730,000	3,730,001	-3,900,000		
SDM-S74	GRAY	U/C	3,320,001	-3,350,000	3,200,001	-3,320,000		
SDM-S74(TCO'99)	SILVER	U/C	6,000,001	-6,080,000	6,080,001	-6,200,000		
SDM-S74(TCO'99)	BLACK	U/C	3,670,001	-3,700,000	3,500,001	-3,670,000		
SDM-S74(TCO'99)	GRAY	CH	6,630,001	-6,642,000	6,642,001	-6,660,000		
SDM-S74(TCO'99)	BLACK	CH	6,850,001	-6,858,000	6,858,001	-6,870,000		
SDM-S94(TCO'99)	GRAY	AEP	1,720,001	-1,724,000	1,732,001	-1,740,000	1,724,001	-1,732,000
SDM-S94(TCO'99)	SILVER	AEP	1,787,001	-1,789,600	1,794,801	-1,800,000	1,789,601	-1,794,800
SDM-S94(TCO'03)	GRAY	AEP	3,350,001	-3,380,000	3,440,001	-3,500,000	3,380,001	-3,440,000
SDM-S94(TCO'03)	SILVER	AEP	6,200,001	-6,240,000	6,320,001	-6,400,000	6,240,001	-6,320,000
SDM-S94	BLACK	AEP	3,700,001	-3,740,000	3,820,001	-3,900,000	3,740,001	-3,820,000
SDM-S94	GRAY	U/C	3,260,001	-3,290,000	3,290,001	-3,350,000	3,200,001	-3,260,000
SDM-S94	BLACK	U/C	3,580,001	-3,620,000	3,620,001	-3,700,000	3,500,001	-3,580,000
SDM-S94	SILVER	U/C	6,000,001	-6,040,000	6,120,001	-6,200,000	6,040,001	-6,120,000
SDM-S94	GRAY	CH	6,630,001	-6,636,000	6,648,001	-6,660,000	6,636,001	-6,648,000
SDM-S94	BLACK	CH	6,850,001	-6,854,000	6,862,001	-6,870,000	6,854,001	-6,862,000

TPV

Model name	Colour	Main destination	CMO		AUO	
SDM-S74(TCO'99)	BLACK	AEP	1,530,001	-1,550,000	1,500,001	-1,530,000
SDM-S74(TCO'99)	SILVER	AEP	0,750,001	-0,760,000	0,730,001	-0,750,000
SDM-S74(TCO'03)	SILVER	AEP	0,700,001	-0,730,000	0,650,001	-0,700,000
SDM-S74(TCO'99)	BLACK	U/C	1,460,001	-1,500,000	1,400,001	-1,460,000
SDM-S74(TCO'99)	SILVER	U/C	1,586,001	-1,600,000	1,560,001	-1,586,000
SDM-S74E	BLACK	AEP	1,530,001	-1,550,000	1,500,001	-1,530,000
SDM-S74E	SILVER	AEP	0,700,001	-0,730,000	0,650,001	-0,700,000

CONTENTS

SPECIFICATIONS 3
PRECAUTION 5
TIMING CHART 5
OPERATING INSTRUCTIONS 7
DISASSEMBLY 8
ADJUSTMENT 10
EXPLODED VIEW 11

SPECIFICATIONS

1. LCD CHARACTERISTICS

Type	: TFT Color LCD Module
Size	: 17 inch **(SDM-S74/E)**
	19 inch **(SDM-S94)**
Pixel Pitch	: 0.264 (H) x 0.264 (V) **(SDM-S74/E)**
	0.294 (H) x 0.294 (V) **(SDM-S94)**
Color Depth	: 16.2M colors **(SDM-S74/E)**
	16.7M colors **(SDM-S94)**
Electrical Interface	: LVDS
Surface Treatment	: Haze 25%, Hard-coating(3H)
Operating Mode	: Normally White **(SDM-S74/E)**
	Black **(SDM-S94)**
Backlight Unit	: Top/Bottom edge side 4-CCFL
	(Cold Cathode Fluorescent Lamp)

2. OPTICAL CHARACTERISTICS

2-1. Viewing Angle by Contrast Ratio ≥ 10

(SDM-S74)

Left : -60° min., -70°(Typ) Right : +60° min., +70°(Typ)
Top :+45° min., +60°(Typ) Bottom : -45°min., -60°(Typ)

(SDM-S94)

Left : -85° min. Right : +85° min.
Top :+85° min. Bottom : -85°min.

2-2. Luminance : 250(min), 300(Typ) **(SDM-S74/E)**
: 240(min), 300(Typ) **(SDM-S94)**

2-3. Contrast Ratio : 250(min), 450(Typ) **(SDM-S74/E)**
: 400(min), 700(Typ) **(SDM-S94)**

3. SIGNAL (Refer to the Timing Chart)

3-1. Sync Signal
• Type : Separate Sync,
SOG (Sync On Green)
Composite Sync, Digital

3-2. Video Input Signal

1) Type	: R, G, B Analog
2) Voltage Level	: 0~0.71 V
a) Color 0, 0	: 0 Vp-p
b) Color 7, 0	: 0.467 Vp-p
c) Color 15, 0	: 0.714 Vp-p
3) Input Impedance	: 75 Ω

3-3. Operating Frequency

Horizontal	: 28 ~ 80kHz (Digital: ~64kHz)
Vertical	: 48 ~ 75Hz (Digital: ~60Hz)

4. Max. Resolution

Analog	: 1280 x 1024 / 75Hz
DVI Analog/ Digital	: 1280 x 1024 / 60Hz

5. POWER SUPPLY

5-1. Power : AC 100~240V, 50/60Hz , 1.0A

5-2. Power Consumption

MODE	H/V SYNC	VIDEO	POWER CONSUMPTION		LED COLOR
POWER ON (NORMAL)	ON/ON	ACTIVE	less than 45 W **(SDM-S74/E)** less than 50 W **(SDM-S94)**		GREEN
STAND-BY SUSPEND DPMS OFF	ON/OFF	OFF	**240V/50Hz** less then 1.2W	**100V/60Hz** less then 1.0W	AMBER
POWER S/W OFF	-	-		less then 1W	RED
AC POWER OFF	-	-		less then 0W	OFF

6. ENVIRONMENT

6-1. Operating Temperature: 5°C~35°C

6-2. Relative Humidity : 10%~80%

7. DIMENSIONS (with TILT/SWIVEL)

(SDM-S74/E)

Width	: 367mm (14.45")
Depth	: 215 mm (8.46")
Height	: 410 mm (16.14")

(SDM-S94)

Width	: 412mm (16.22")
Depth	: 234 mm (9.21")
Height	: 445 mm (17.51")

8. WEIGHT (with TILT/SWIVEL)

(SDM-S74/E)

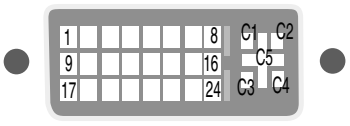
Net. Weight	: 5.7kg (12.56 lbs)
Gross Weight	: 8.3kg (18.30 lbs)

(SDM-S94)

Net. Weight	: 7.1kg (15.65 lbs)
Gross Weight	: 9.4kg (20.72 lbs)

Signal Connector Pin Assignment

• DVI-D Connector (Digital)



Pin	Signal (DVI-D)	Pin	Signal (DVI-D)
1	T. M. D. S. Data2-	16	Hot Plug Detect
2	T. M. D. S. Data2+	17	T. M. D. S. Data0-
3	T. M. D. S. Data2/4 Shield	18	T. M. D. S. Data0+
4	T. M. D. S. Data4-	19	T. M. D. S. Data0/5 Shield
5	T. M. D. S. Data4+	20	T. M. D. S. Data5-
6	DDC Clock	21	T. M. D. S. Data5+
7	DDC Data	22	T. M. D. S. Clock Shield
8	Analog Vertical Sync.	23	T. M. D. S. Clock+
9	T. M. D. S. Data1-	24	T. M. D. S. Clock-
10	T. M. D. S. Data1+		
11	T. M. D. S. Data1/3 Shield		
12	T. M. D. S. Data3-		
13	T. M. D. S. Data3+		
14	+5V Power		
15	Ground (return for +5V, H. Sync. and V. Sync.)		

T. M. D. S. (Transition Minimized Differential Signaling)

PRECAUTION

WARNING FOR THE SAFETY-RELATED COMPONENT.

- There are some special components used in LCD monitor that are important for safety. ***These parts are marked ⚠on the schematic diagram and the replacement parts list.*** It is essential that these critical parts should be replaced with the manufacturer's specified parts to prevent electric shock, fire or other hazard.
- Do not modify original design without obtaining written permission from manufacturer or you will void the original parts and labor guarantee.

TAKE CARE DURING HANDLING THE LCD MODULE WITH BACKLIGHT UNIT.

- Must mount the module using mounting holes arranged in four corners.
- Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.
- Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.
- Protect the module from the ESD as it may damage the electronic circuit (C-MOS).
- Make certain that treatment person's body are grounded through wrist band.
- Do not leave the module in high temperature and in areas of high humidity for a long time.
- The module not be exposed to the direct sunlight.
- Avoid contact with water as it may a short circuit within the module.
- If the surface of panel become dirty, please wipe it off with a softmaterial. (Cleaning with a dirty or rough cloth may damage the panel.)

⚠ ***CAUTION***

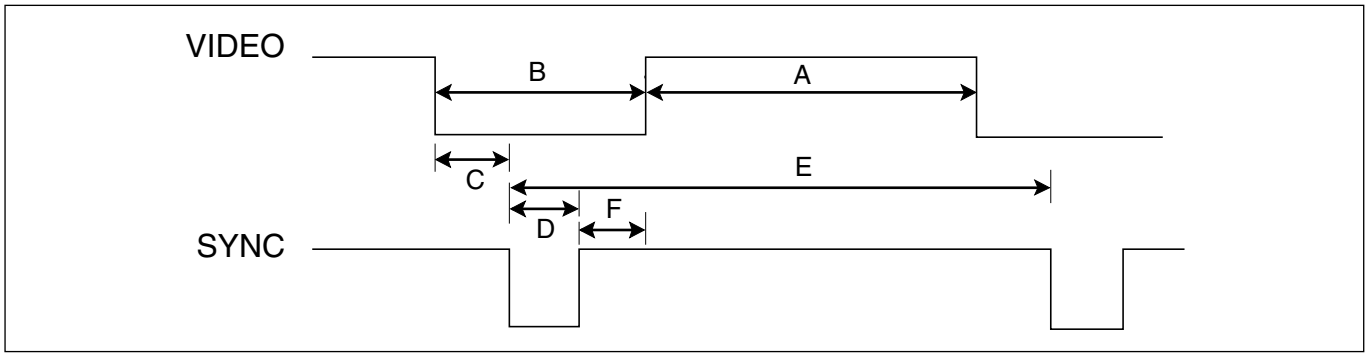
Please use only a plastic screwdriver to protect yourself from shock hazard during service operation.

⚠ ***WARNING***

BE CAREFUL ELECTRIC SHOCK !

- If you want to replace with the new backlight (CCFL) or inverter circuit, must disconnect the AC adapter because high voltage appears at inverter circuit about 650Vrms.
- Handle with care wires or connectors of the inverter circuit. If the wires are pressed cause short and may burn or take fire.

TIMING CHART

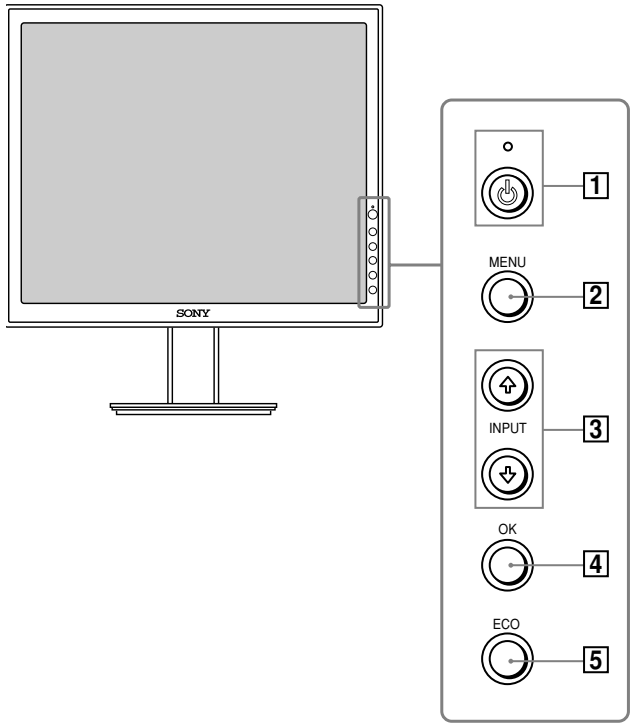


<< Dot Clock **(MHz),** Horizontal Frequency **(kHz)**, Vertical Frequency **(Hz)**, Horizontal etc... **(μs)**, Vertical etc... **(ms) >>**

Mode	H/V Sort	Sync Polarity	Dot Clock	Frequency	Total Period (E)	Video Active Time (A)	Front Porch (C)	Sync Duration (D)	Back Porch (F)	Blanking time (B)	Resolution
1	H	–	28.350	31.500	900	720	18	108	54	180	**720x400 70Hz**
	V	+		70.156Hz	449	400	12	3	34	49	
2	H	–	25.175	31.469	800	640	16	96	48	160	**640x480 60Hz**
	V	–		59.940Hz	525	480	10	2	33	45	
3	H	–	30.240	35.00	864	640	64	64	96	224	**640x480 65Hz**
	V	–		66.667Hz	525	480	3	3	39	45	
4	H	–	31.500	37.50	840	640	16	64	120	200	**640x480 75Hz**
	V	–		75.0Hz	500	480	1	3	16	20	
5	H	–	31.505	35.162	896	720	34	40	102	176	**720x480 60Hz**
	V	–		59.901Hz	587	480	12	2	93	107	
6	H	+-	36.000	35.156	1024	800	24	72	128	224	**800x600 56Hz**
	V	+		56.250Hz	625	600	1	2	22	25	
7	H	+	40.000	37.879	1056	800	40	128	88	256	**800x600 60Hz**
	V	+		60.317Hz	628	600	1	4	23	28	
8	H	+	50.000	48.077	1040	800	56	120	64	240	**800x600 72Hz**
	V	+		72.188Hz	666	600	37	6	23	66	
9	H	+	49.500	46.875	1056	800	16	80	160	256	**800x600 75Hz**
	V	+		75.0Hz	625	600	1	3	21	25	
10	H	–	57.285	49.727	1152	832	32	64	224	320	**832x624 (MAC16") 75Hz**
	V	–		74.553Hz	667	624	3	3	37	43	
11	H	–	65.000	48.363	1344	1024	24	136	160	320	**1024x768 60Hz**
	V	–		60.004Hz	806	768	3	6	29	38	
12	H	–	75.000	56.476	1328	1024	24	136	144	304	**1024x768 70Hz**
	V	–		70.069Hz	806	768	3	6	29	38	
13	H	+	78.750	60.023	1312	1024	16	96	176	288	**1024x768 75Hz**
	V	+		75.029Hz	800	768	1	3	28	32	
14	H	–	80.000	60.241	1328	1024	32	96	176	304	**1024x768 (MAC19) 75Hz**
	V	–		74.927Hz	804	768	3	3	30	36	
15		H	+ 108.000 +	67.500	1600	1152	64	128	256	448	**1152x864 75Hz**
		V		75.000Hz	900	864	1	3	32	36	
16	H	–	100.000	68.681	1456	1152	32	128	144	304	**1152x870 (MAC21) 75Hz**
	V	–		75.062Hz	915	870	3	3	39	45	
17	H	–	92.940	61.795	1504	1152	30	128	194	352	**1152x900 66Hz**
	V	–		65.950Hz	937	900	2	4	31	37	
18	H	–	105.590	71.732	1472	1152	16	96	208	320	**1152x900 75Hz**
	V	–		76.068Hz	943	900	2	8	33	43	
19	H	+	46.200	31.216	1480	1170	37	129	144	310	**1170x584 50Hz**
	V	+		50.026Hz	624	584	3	3	34	40	
20	H	+	108.000	60.000	1800	1280	96	112	312	520	**1280x960 60Hz**
	V	+		60.000Hz	1000	960	1	3	36	40	
21	H	+	108.000	63.981	1688	1280	48	112	248	408	**1280x1024 60Hz**
	V	+		60.020Hz	1066	1024	1	3	38	42	
22	H	+	135.000	79.976	1688	1280	16	144	248	408	**1280x1024 75Hz**
	V	+		75.025Hz	1066	1024	1	3	38	42	

OPERATING INSTRUCTIONS

Front Control Panel



1. ⏻ (Power) switch and ⏻ (power) indicator
This switch turns the monitor on when the power indicator lights up in red. To turn the monitor off, press this switch again.
If the power indicator does not light up, press the MAIN POWER switch.

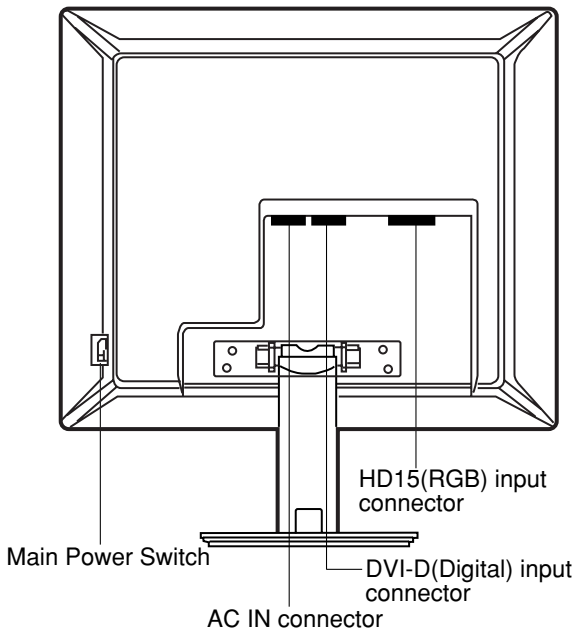
2. MENU Button
This button turns the menu screen on and off.

3. ⇧/⇩ Buttons
These buttons are used to select the menu items and make adjustments.
In addition, these buttons switch the Video input signal between Input 1 and Input 2 when two computers are connected to the monitor

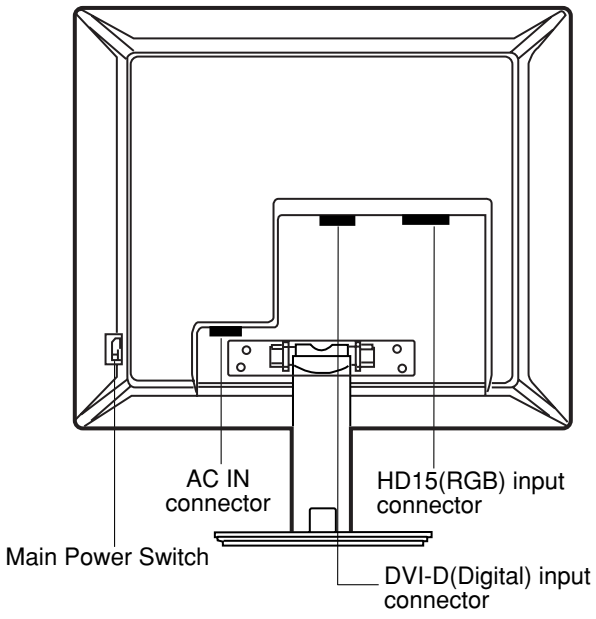
4. OK Button
This button actives tge selected menu item and adjustments made using the ⇧/⇩ buttons(**3**).

5. ECO Button
This button is used to reduce the power consumption.

REAR VIEW(SDM-S74)



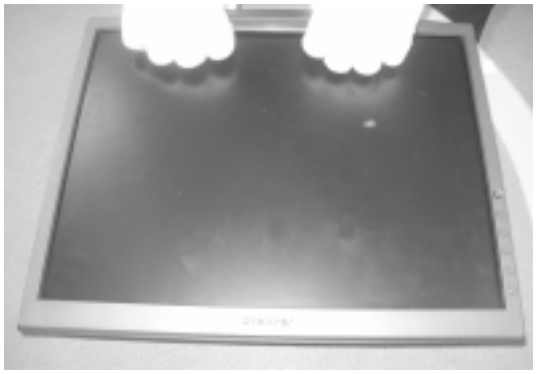
REAR VIEW(SDM-S94)



DISASSEMBLY(SDM-S74/E)

REAR CABINET REMOVEL.

1) Please lift the central inside edge of Front bezel upward with fingertip like picture, then latch will be departed.



2) Progress to left and lifts bezel furtively and extracts latch.

3) Progress to right and extracts latch of bezel upper part by same method.

4) Please pull upper side edge of Rear cabinet outside with fingertip.

5) Please pull right side edge of Rear cabinet outside with fingertip.

6) Please pull left side edge of Rear cabinet outside with fingertip.

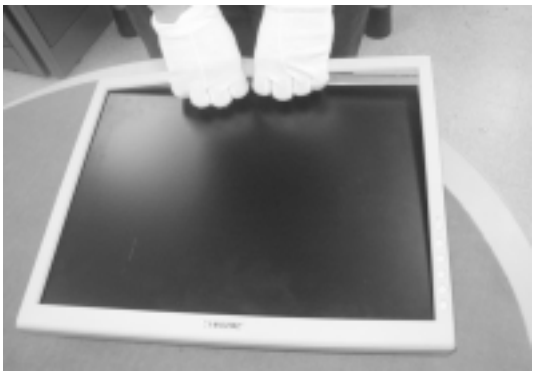
DISASSEMBLY(SDM-S94)

REAR CABINET REMOVEL.

1) Please lift the central inside edge of Front bezel upward with fingertip like picture then latch will be departed.

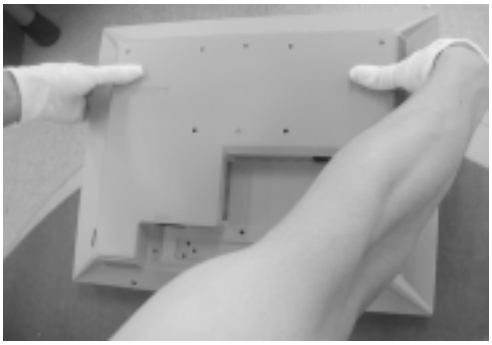
2) Progress upward and lifts bezel furtively and extracts latch.

3) Progress continuously and extracts latch of bezel upper by same method.

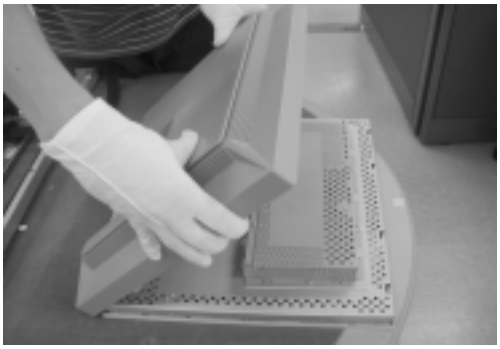


4) Progress continuously and extracts latch of bezel left by same method.

5) Please pull the Rear cabinet both edge outside with fingertips like picture, then Rear cabinet will be departed.



6) If Rear cabinet be departed easily, please pull upside edge of Rear cabinet outside.



ADJUSTMENT

1. Procedures of how to go to service mode.

1) Enter the service mode of this unit by turning on the power while pressing and holding the " ↓ " key simultaneously.
2) Press "MENU" key——MAINTAIN.
3) Press "OK" key to enter the service menu.
4) Select the desired function.
5) Press the "MENU" key to exit OSD.
6) Turn off the power and then turn on it again. The monitor then enters the normal mode.
   To enter the service again, repeat the procedure described above.

Note

W/B readjustment is required after the panel, board and microcomputer are replaced. However, be sure to perform aging for more than 30 minutes for RGB reset before W/B adjustment.

2. Setup

1) Prepare timing and pattern data for a signal generator according to the Sony timing specifications.
2) Connect a monitor video cable to the signal generator.
3) Put Color Analyzer(ex. CA-110) 50cm away from the monitor, specify it vertically in the center of the display, and adjust the focus to the optimum level using an eyepiece.
4) Put the monitor and Color Analyzer(ex. CA-110) in a light-shielded room.
5) Set up [SERVICE MODE] of the monitor.

3. Operation

Data is manually set to improve the productivity. The brightness, contrast, and backlight are set to 50, 70 and 100 respectively. After that, the default data of the color temperature to be adjusted is set.

4. Warm up time

Warm up for 30 minutes before performing any adjustment.

5. Adjustment for White Balance

a. Display SMPTE at SXGA/60Hz(Input level 0.73mV).
b. Set up [SERVICE MODE].
c. Click "INITIAL EEPROM" and again setup Service Mode.
d. Click "WHITE BALANCE" and then select "AUTO".

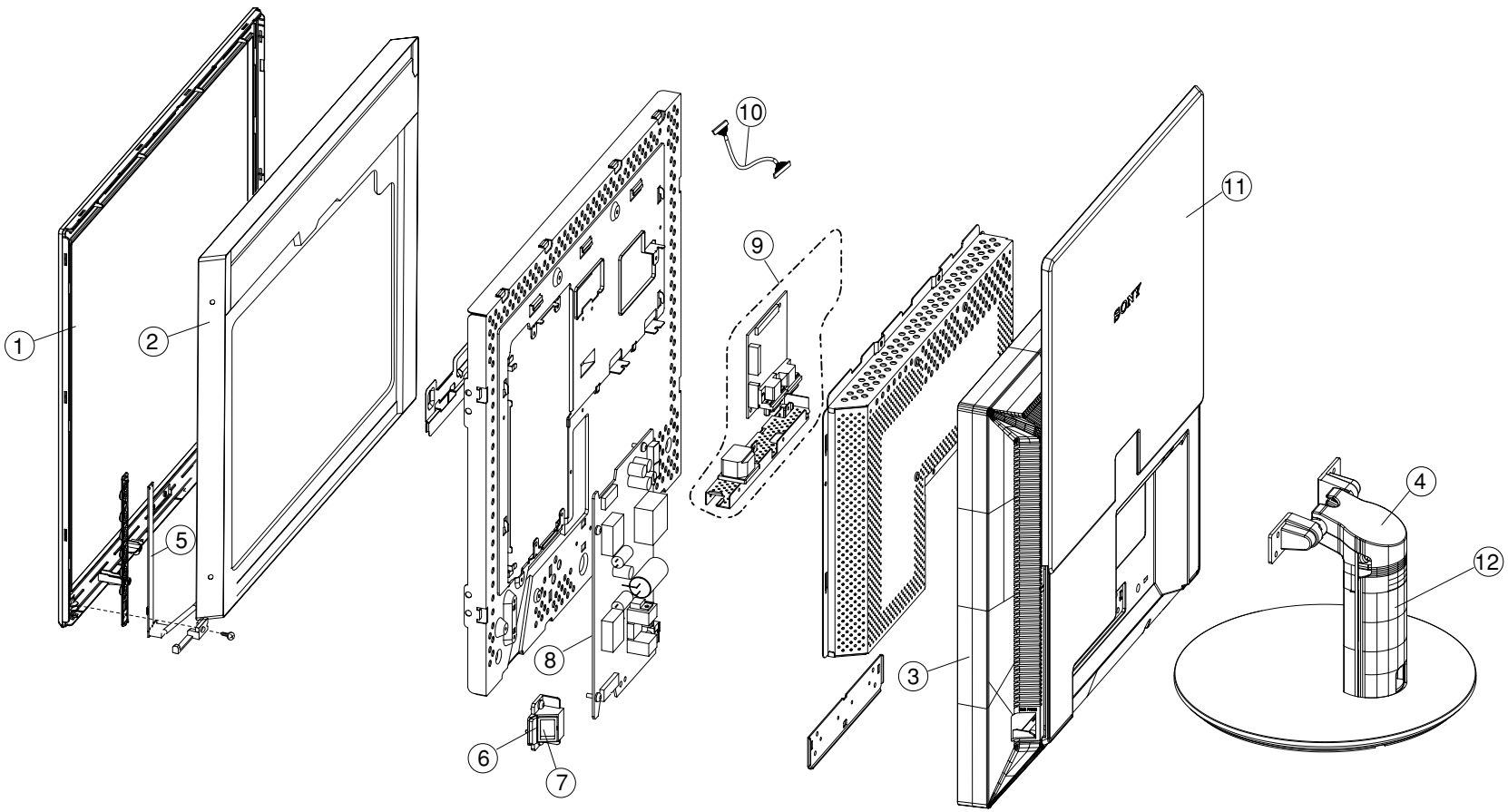
6. 9300K color adjustment

a. Select "9300K" in "COLOR TEMP" and enter.
b. Use a 35%(89Gray) IRE white video field in the primary mode.
c. Adjust "SUB CONTRAST " to secure the color temperature.
d. Press "MENU" key to exit adjust mode.

7. 6500K color adjustment

a. Select "6500K" in "COLOR TEMP" and enter.
b. Repeat the adjustment procedure as steps b to d at 9300K.

EXPLODED VIEW



LGE SDM-S74 EXPLODED VIEW PARTS LIST

Ref. No.	Part No.	Description
1	X-2021-045-1	BEZEL ASSY (Gray)
	X-2021-054-1	BEZEL ASSY (Black)
	X-2022-009-1	BEZEL ASSY (Silver)
2	1-805-277-11	Panel: M170EN05-V1 (AU)
		Panel: M170EN05-V4 (AU)
	1-805-277-31	Panel: M170EN05-V5 (AU)
	1-805-600-21	Panel: M170E05-L05 (CMO)
3	4-097-375-21	BACK CABINET (Gray)
	4-097-375-31	BACK CABINET (Black)
	4-097-375-41	BACK CABINET (Silver)
4	X-4042-062-1	STAND ASSY (Gray)
	X-4042-065-1	STAND ASSY (Black)
	X-2022-011-1	STAND ASSY (Silver)
5	A-1410-269-A	H MOUNT
6	4-096-569-01	COVER PIECE POWER SWITCH (Gray)
	4-096-569-11	COVER PIECE POWER SWITCH (Black)
	4-096-569-21	COVER PIECE POWER SWITCH (Silver)
7	1-786-624-11	AC SWITCH with connector
8	A-1052-340-A	G MOUNT: FSP026-2PI04OA (AU)
	A-1415-754-A	G MOUNT: FSP026-2PI03OC (SPI) (CMO)
		G MOUNT: FSP026-2PI02 (CMO)
9	A-1052-444-A	Main board (AU) V1.1, 9300, except AEP
	A-1067-615-A	Main board (AU) V1.1AB, 6500, AEP
	A-1055-495-A	Main board (CMO) V1.1, 9300, except AEP
	A-1067-616-A	Main board (CMO) V1.1AB, 6500, AEP
10	1-900-275-71	Connector Assy (COMMON)
11	4-097-396-01	REAR COVER (Gray)
	4-097-396-11	REAR COVER (Black)
	4-097-396-21	REAR COVER (Silver)
12	4-097-399-01	ARM COVER (REAR) (Gray)
	4-097-399-11	ARM COVER (REAR) (Black)
	4-097-399-21	ARM COVER (REAR) (Silver)
13	4-097-386-01	CABLE HOLDER
ACCESSORIES & PACKING MATERIALS		
14	1-827-757-11	D-SUB CABLE
15	1-827-758-11	DVI CABLE
16	1-827-118-11	AC Power Cord (U/C)
	1-827-120-11	AC Power Cord (AEP)
	1-827-122-11	AC Power Cord (CH)
17	4-102-356-15	CD-ROM
18	4-103-139-02	QUICK SETUP GUIDE (U/C, CH)
	4-103-139-11	QUICK SETUP GUIDE (AEP)
19	4-094-401-01	PROTECTION BAG
20	4-097-408-01	CUSHION
21	4-103-571-01	INDIVIDUAL CARTON(Gray)
	4-103-573-01	INDIVIDUAL CARTON(Gray),TCO'03
	4-103-572-01	INDIVIDUAL CARTON(Black)
	2-059-676-01	INDIVIDUAL CARTON(Silver)
	2-067-031-01	INDIVIDUAL CARTON(Silver), TCO'03

TPV SDM-S74/S74E EXPLODED VIEW PARTS LIST

Ref. No.	Part No.	Description
1	X-2022-784-1	BEZEL ASSY (Silver)
	X-2022-787-1	BEZEL ASSY (Black)
	X-2022-790-1	BEZEL ASSY (Gray)
2	1-805-730-11	LCD PANEL (AU)
3	X-2022-785-1	CABINET ASSY (S74, Silver)
	X-2022-788-1	CABINET ASSY (S74, Black)
	X-2022-791-1	CABINET ASSY (S74, Gray)
	X-2048-785-1	CABINET ASSY (S74E, Silver)
	X-2048-786-1	CABINET ASSY (S74E, Black)
4	X-2022-786-1	STAND ASSY (S74, Silver)
	X-2022-789-1	STAND ASSY (S74, Black)
	X-2022-792-1	STAND ASSY (S74, Gray)
	X-2048-789-1	STAND ASSY (S74E, Silver)
	X-2048-790-1	STAND ASSY (S74E, Black)
5	A-1070-579-A	H MOUNT
6	2-149-811-01	AC SWITCH COVER (Silver)
	2-149-811-11	AC SWITCH COVER (Black)
	2-149-811-21	AC SWITCH COVER (Gray)
7	1-786-624-11	AC SWITCH
8	A-1070-581-A	G MOUNT (for AU)
9	A-1085-751-A	A MOUNT (for AU) for S74, U/C 9300
	N/A	A MOUNT (for AU) for S74, AEP 6500
	N/A	A MOUNT (for AU) for S74E, AEP 6500
10	1-900-283-15	CONNECTOR ASSY
11	2-149-806-01	REAR COVER (Silver)
	2-149-806-11	REAR COVER (Black)
	2-149-806-21	REAR COVER (Gray)
12	2-149-809-01	ARM COVER (REAR) (Silver) only S74
	2-149-809-11	ARM COVER (REAR) (Black) only S74
	2-149-809-21	ARM COVER (REAR) (Gray) only S74
13	2-149-818-01	CABLE HOLDER (S74)
	2-581-719-01	CABLE CLAMP (S74E, Silver)
	2-581-719-11	CABLE CLAMP (S74E, Black)
14	2-581-720-01	STOPPER PIN, only S74E
ACCESSORIES & PACKING MATERIALS		
15	1-829-876-11	D-SUB CABLE
16	1-829-855-11	DVI-CABLE
17	1-829-848-11	POWER-SUPPLY CORD SET (U/C)
	1-829-849-11	POWER-SUPPLY CORD SET (AEP)
18	2-149-411-04	CD-ROM
19	2-149-096-02	QUICK SETUP GUIDE (S74, U/C)
	2-149-096-12	QUICK SETUP GUIDE (S74, AEP)
	2-580-338-01	QUICK SETUP GUIDE (S74E, AEP)
20	4-101-643-01	PROTECTION BAG
21	2-149-820-01	CUSHION (S74, UPPER & BOTTOM)
	2-149-821-01	
	2-581-649-01	CUSHION (S74E, UPPER & BOTTOM)
	2-581-650-01	
22	2-159-940-01	INDIVIDUAL CARTON (S74, Silver)
	2-159-941-01	INDIVIDUAL CARTON (S74, Black)
	2-159-942-01	INDIVIDUAL CARTON (S74, Silver, TCO'03)
	2-580-635-01	INDIVIDUAL CARTON (S74E, Silver, TCO'03)
	2-580-636-01	INDIVIDUAL CARTON (S74E, Black)

SDM-S94 EXPLODED VIEW PARTS LIST

Ref. No.	Part No.	Description
1	X-2021-056-1	BEZEL ASSY (Gray)
	X-2021-058-1	BEZEL ASSY (Black)
	X-2022-012-1	BEZEL ASSY (Silver)
2	1-805-347-21	LCD PANEL(Fujitsu)
	1-805-605-11	LCD PANEL (CMO)
	1-805-644-11	LCD PANEL (AU)
3	4-097-451-21	BACK CABINET (Gray)
	4-097-451-31	BACK CABINET (Black)
	4-097-451-41	BACK CABINET (Silver)
4	X-4042-073-1	STAND ASSY (Gray)
	X-4042-076-1	STAND ASSY (Black)
	X-2022-014-1	STAND ASSY (Silver)
5	A-1410-269-A	H MOUNT
6	4-096-569-01	COVER PIECE POWER SWITCH (Gray)
	4-096-569-11	COVER PIECE POWER SWITCH (Black)
	4-096-569-21	COVER PIECE POWER SWITCH (Silver)
7	1-786-624-11	AC SWITCH with connector
8	A-1410-273-A	G MOUNT (for Fujitsu)
	A-1415-755-A	G MOUNT (for CMO)
	A-1067-597-A	G MOUNT (for AU)
9	A-1052-635-A	A MOUNT (Fujitsu) V1.1, 9300, except AEP
	A-1067-618-A	A MOUNT (Fujitsu) V1.1T, 6500, AEP
	A-1070-668-A	A MOUNT (CMO) V1.1, 9300, except AEP
	A-1067-620-A	A MOUNT (CMO) V1.1AB, 6500, AEP
	A-1067-617-A	A MOUNT (AU) V1.1, 9300, except AEP
	A-1067-619-A	A MOUNT (AU) V1.1AB, 6500, AEP
10	1-900-275-71	CONNECTOR ASSY (Fujitsu, CMO)
	1-910-002-92	CONNECTOR ASSY (AU)
11	4-097-452-01	REAR COVER (Gray)
	4-097-452-11	REAR COVER (Black)
	4-097-452-21	REAR COVER (Silver)
12	4-097-454-01	ARM COVER (REAR) (Gray)
	4-097-454-11	ARM COVER (REAR) (Black)
	4-097-454-21	ARM COVER (REAR) (Silver)
13	4-097-386-01	CABLE HOLDER
		ACCESSORIES & PACKING MATERIALS
14	1-827-757-11	D-SUB CABLE
15	1-827-758-11	DVI CABLE
16	1-827-118-11	AC Power Cord (U/C)
	1-827-120-11	AC Power Cord (AEP)
	1-827-122-11	AC Power Cord (CH)
17	4-102-356-15	CD-ROM
18	4-103-139-02	QUICK SETUP GUIDE (U/C)
	4-103-139-11	QUICK SETUP GUIDE (AEP)
19	4-094-401-01	PROTECTION BAG
20	4-097-462-01	CUSHION
21	4-103-574-01	INDIVIDUAL CARTON (Gray)
	4-103-576-01	INDIVIDUAL CARTON (Gray),TCO'03
	4-103-575-01	INDIVIDUAL CARTON (Black)
	2-059-677-01	INDIVIDUAL CARTON (Silver)
	2-067-032-01	INDIVIDUAL CARTON (Silver),TCO'03